

Title	MicrobeCare
Basis for Referral	Complainant alleges products claim to kill Covid-19. The patented technology of MicrobeCare uses precise methods to apply an even antimicrobial coating to virtually any man made surface and is proven to kill greater than 99.99% of pathogens quicker than antimicrobials like Silver, Triclosan and CHG.
Date Referred	5/20/2021 6:45 AM
EPA Est No	None
EPA Reg. No.	Unregistered
Facility/Entity Address	Microbecare 1602 Barclay Blvd Buffalo Grove IL 60089
Facility/Entity Name	
FY20-FY21 NPG Focus Area	
Last Content Editor	
Pesticide(s)	Unregistered
Preliminary Priority Classification	Priority Level 1
Referee Region/Office	Region 5
Referral Serial Number	
Referral Tracking Number	R5 21 263
Referred By	<input type="checkbox"/> Beard, Phillip
Contact in Referring Region	
Show Attachments	
Referral Review and Status Target Dates.AllDayEvent	
Referral Review and Status Target Dates.CalendarDateTimeList	
Referral Review and Status Target Dates.CalendarDuration	
Referral Review and Status Target Dates.RepeatAmount	
Referral Review and Status Target Dates.RepeatFrequency	
Referral Review and Status Target Dates.Repeats	

Referral Review and Status Target Dates.Location
Referral Review and Status Target Dates.End Time
Description

From: Non-Responsive PII
Sent: Friday, February 5, 2021 3:26 PM
To: R4Stories <R4Stories@epa.gov>
Subject: Re: FW: Question regarding reporting

The product class to be an amicrobial that kills norovirus, MRSA, ecoli, mold for 5 years.

It is currently being marketed under the brands exterior shield and microbepel in the RV market.

The parent company is Microbecare in Illinois which does not have a current EPA registration for the claims they are making. Also, they have no studies supporting 5 years not are they allowed to advertise this on their website.

Agws distributes it out of Illinois
<http://www.microbecare.com/>

Final Priority Classification.AssignedTo
Final Priority Classification.Category
Final Priority Classification.DueDate
Final Priority Classification.StartDate
Final Priority Classification.Status

Description:

UNID

R5 21 263

Created at 5/19/2021 8:11 AM by ☐ Beard, Phillip
La t modified at 5/20/2021 6 44 AM by ☐ Beard Phillip

Close

